

ANTARCTIC NEWS.

THE STORY OF A RECENT CRUISE IN FAR SOUTHERN WATERS.

Told by an Explorer Who Shipped as a Seaman on Board a Whaling Vessel—Some Observations Near the South Pole.

(San Francisco Chronicle.)
Not many explorers have braved the perils that lie about the South Pole, though from the popular and scientific point of view it is a terra incognita as rich in interest as the long-treasured-of-olden land, in which lies the earth's northern axis extremity. Lately, however, there has returned to Australia an Antarctic expedition with much to tell the geographers and the scientists. The steamer that carried the expedition was the whaler Antarctic, and though she was hunting oil and bone she afforded the expedition many rare opportunities for investigation. One of the persons, C. K. Eberberg, Dorchgrevik, and he was obliged to ship on the whaler as an able seaman. The following is a condensation of Mr. Dorchgrevik's paper, read shortly after his return before the Royal Geographical Society of Melbourne, and published in full by the Leader of that city.

The Antarctic left Melbourne on September 23, 1894, and we were at Hobart on October 23. We left that harbor the following day. It was originally our intention to spend a few weeks in the straits of Bass, and then to proceed to the south coast of Tasmania. Not meeting with any success, we steered for Royal Island, and on the 27th we had snow on board for the first time. It came in heavy squalls, and brought us a large specimen of diatoms, and a large quantity of seal refuse, until the weather cleared. At night it was moonlight, with a completely clear sky, and at 12 o'clock the Aurora Australis, a beautiful, shining cloud rolling from west toward east, it formed into a shining ellipse, with an elevation above the southern horizon of 35 degrees.

The Antarctic, being at the time at the vicinity of Macquarie Island, and thus in latitude of 42 degrees, the Aurora borealis seemed constantly to obtain its light force from the west, and the intensity of its light culminated in strength every five minutes. At 10 o'clock, when the time it suddenly died out, to regain its former magnificence and beauty during the succeeding five minutes. Upon our primitive compasses I could discover a little or no influence that night, and the phenomenon lasted until 2 o'clock, when it was gradually lost in an increasing mist.

As the swell was heavy, and as there was little probability that any material benefit would be the result of landing, we set out for Campbell Island, on the 23d, and dropped our anchor in North Harbor on the eve of the 25th of October, shifting the following day down to Perseverance harbor, to fill the water-tanks and to make final preparations before proceeding south. Campbell Island shows from a great distance its volcanic origin, and the highest point being some 200 to 2,000 feet above the sea-level. Although the island seems desolate enough from the sea, the land around the base is rich in vegetation.

On November 6th, in 83°11 latitude and 162°55 longitude, we sighted a small, low, rocky island, extending from forty to sixty miles from southeast to northwest, or, in fact, as far as the eye could reach, in an appearance, I judged to be about 200 miles long. It was a dark grayish color, and at a distance much resembled land. Several icebergs, similar to those we had met before, were floating about in all directions, and were undoubtedly children of this enormous monster.

By the time we reached 55 degrees the albatross had left us, and the white-tailed gulls, which were still following in our track. A lestrich, with dark-brown head and white-bordered wings, and a small blue petrel put in an appearance. I longed to be able to secure one of these birds, but never had an opportunity. On December 7th we sighted the edge of the ice, which was of the common gray kind, its skin being injured by several deep scratches. We had a very strong wind, and the vessel was driven back, and the time covered in snow on deck and in the rigging. On December 8th, latitude 62 degrees 46 minutes, longitude 171 degrees 12 minutes, large streams of ice were drifting around us, a strong head-breeze appeared toward the south, and the presence of the elegant white petrel gave its unmistakable evidence. Indeed, which Sir James Ross, fifty years ago, on January 5, 1841, successfully entered with his famous ship, Erebus, and Terrestrial in the evening we slowly worked out way in between the larger floes of the outer edge of the pack, which consisted of large and small icebergs.

Of marine animals, I saw multitudes of Argonauta and Acanthacea everywhere in the pack, and the latter were swimming in the cavities in the ice-floes, evidently seeking a refuge from their enemies, the whales, that feed principally upon them.

The white petrels were numerous here, and I secured some of them. The white-tailed petrel departed at the edge of the pack, leaving the icy regions to its harder brethren, the black-bellied petrel. We shot several seals, but they were scarce. We seldom saw more than one or two together, and never more than seven, most having scars and scratches in their skins.

BALLANTRAY ISLAND.
Sir James Ross noticed similar wounds on the seals, and it was supposed that they had been inflicted by the large, sharp tusks with which the sea-graunders are provided. My opinion is, however, that these scars must be traced back to an enemy of a different species than the seal. The wounds are not like ordinary cuts inflicted by a tusk or tooth. Varying from two to twenty inches in length, they are a straight, narrow shape, and, where several of these cuts were visible on one animal, they were too far from each other to have possibly been produced by the numerous sharp teeth of a seal. The wounds went straight into the blubber, and sometimes right into the flesh. This unknown and destructive enemy of the seal in those waters is of a superior and more dangerous kind, I conclude from the fact that the wounded seals never had scars about their head and neck, which undoubtedly would have been the case if the bottles were fought among themselves. If my opinion holds good, it may serve as an explanation of the strange scarcity of the seals in regions where one would think there should be found almost everywhere.

When we entered the pack the temperature of the air was 25 degrees, that of the water 23 degrees, while the temperature was kept up all through the pack ice. Penguins were in great numbers on the ice floes, and we had no difficulty in killing them, although we had no hard time after them over the snow-covered ice floes, and many were the cold dips we got for their sake.

On the 14th we sighted Ballantray Island, and found it, according to Ross, in latitude 46 degrees, 44 minutes, longitude 164 degrees. Several seals were shot during the day. The seals were not so numerous as we approached the land, and it was evident that the ice-packs now around us were for a great part discharged from the glaciers of the Ballantray. A view of the Ballantray, which rises to a height of 12,000 feet above the sea-level. The size and shape of the ice-packs now around us offered considerable danger to the vessel, and many anxious hours did we spend there. Covered with several yards' deep snow on its comparatively small surface, above water, and running out into long, sharp points under water, the ice was a most dangerous enemy to the vessel. Several of these points were so close to the vessel that they were too far from each other to have possibly been produced by the numerous sharp teeth of a seal. The wounds went straight into the blubber, and sometimes right into the flesh. This unknown and destructive enemy of the seal in those waters is of a superior and more dangerous kind, I conclude from the fact that the wounded seals never had scars about their head and neck, which undoubtedly would have been the case if the bottles were fought among themselves. If my opinion holds good, it may serve as an explanation of the strange scarcity of the seals in regions where one would think there should be found almost everywhere.

When we entered the pack the temperature of the air was 25 degrees, that of the water 23 degrees, while the temperature was kept up all through the pack ice. Penguins were in great numbers on the ice floes, and we had no difficulty in killing them, although we had no hard time after them over the snow-covered ice floes, and many were the cold dips we got for their sake.

On the 14th we sighted Ballantray Island, and found it, according to Ross, in latitude 46 degrees, 44 minutes, longitude 164 degrees. Several seals were shot during the day. The seals were not so numerous as we approached the land, and it was evident that the ice-packs now around us were for a great part discharged from the glaciers of the Ballantray. A view of the Ballantray, which rises to a height of 12,000 feet above the sea-level. The size and shape of the ice-packs now around us offered considerable danger to the vessel, and many anxious hours did we spend there. Covered with several yards' deep snow on its comparatively small surface, above water, and running out into long, sharp points under water, the ice was a most dangerous enemy to the vessel. Several of these points were so close to the vessel that they were too far from each other to have possibly been produced by the numerous sharp teeth of a seal. The wounds went straight into the blubber, and sometimes right into the flesh. This unknown and destructive enemy of the seal in those waters is of a superior and more dangerous kind, I conclude from the fact that the wounded seals never had scars about their head and neck, which undoubtedly would have been the case if the bottles were fought among themselves. If my opinion holds good, it may serve as an explanation of the strange scarcity of the seals in regions where one would think there should be found almost everywhere.

When we entered the pack the temperature of the air was 25 degrees, that of the water 23 degrees, while the temperature was kept up all through the pack ice. Penguins were in great numbers on the ice floes, and we had no difficulty in killing them, although we had no hard time after them over the snow-covered ice floes, and many were the cold dips we got for their sake.

told its tale about the previous long calm. As far as our eyes could reach, nothing but one immense field of ice could be seen. During the afternoon an increasing swell made our position unsafe, the huge ice masses rising and falling with the long, slow movements. The sudden shocks that the side of our vessel received, made her tremble from keel to gunwale. On December 22d, in latitude 66 degrees 31 minutes, longitude 165 degrees 27 minutes, barometer at 23.1, I shot a wonderful seal of ordinary size and color, but without any signs of scars, and with a very thick neck. Not one of our experienced hands had ever seen this kind before.

On December 24th, in latitude 66 degrees 31 minutes, longitude 165 degrees 27 minutes, there was very stormy weather. The evening, however, was beautiful, and the sun fast toward the horizon on its lowest descent. I believe that we are the only people who ever saw the midnight sun at Christmas-eve. On Wednesday, the 25th, we crossed the Antarctic circle.

New-Year's eve we were in latitude 66 degrees 47 minutes, longitude 174 degrees 12 minutes. While the sun was shining bright we rang the old year out and the new year in, and saluted our guns in honor of the occasion. The latitude 66 degrees 47 minutes, longitude 175 degrees 45 minutes, I secured a specimen of appendicitis for a large penguin. On the 26th, in latitude 68 degrees 45 minutes (south), longitude 177 degrees 50 minutes (east), we came again into open water, having spent thirty-eight days in wading through the pack ice. A clear, open space of water was now before us, and not a breath of wind disturbed the surface of the sea. The only sign of ice was a small piece in the shape of a boat, on which four penguins leisurely appeared to be reclining, like ourselves, over the splendid weather and clear sky.

We steered for Cape Adare, on Victoria Land, which we sighted on January 36th. On the 18th, in latitude 71 degrees 45 minutes, longitude 170 degrees 18 minutes, the temperature of the air was 32 degrees, and of the water 30 degrees; the sky was completely clear. At noon we stood toward a bay to the northwest of Cape Adare. The cape, which was in 71 degrees 23 minutes and 169 degrees 36 minutes, rises to a height of 3,779 feet, and consists of a large, square, basaltic rock, with perpendicular sides. From there we saw the coast of Victoria Land, to the west and south, as far as the eye could reach. It rose from dark, bare rocks into peaks of perpetual ice and snow, 12,000 feet above the level of the sea. Mount Sabane above resting on a layer of shining ice in the rays of the midnight sun. Conic tops covered the plateau and ran over in mighty glaciers. I counted as many as twenty glaciers in the vicinity of the bay at Cape Adare. One of them seemed covered with lava, while a thick layer of snow appeared upon the north, resting on a layer of lava, and that again on the billowy surface of the glacier. A volcanic peak, about 8,000 feet high, which was comparatively little or no influence that night, and the phenomenon lasted until 2 o'clock, when it was gradually lost in an increasing mist.

At noon of the 18th we sighted Possession Island, with its peculiar contours shining sharply against the bright sky. We effected a successful landing on the north island, pulling our boat up on the shore, and were at once furiously attacked by the natives, who were armed with spears and clubs. We were soon surrounded by a large number of natives, and seemed much annoyed by our intrusion on their premises. The natives, who were of a large, square, basaltic rock, with perpendicular sides. From there we saw the coast of Victoria Land, to the west and south, as far as the eye could reach. It rose from dark, bare rocks into peaks of perpetual ice and snow, 12,000 feet above the level of the sea. Mount Sabane above resting on a layer of shining ice in the rays of the midnight sun. Conic tops covered the plateau and ran over in mighty glaciers. I counted as many as twenty glaciers in the vicinity of the bay at Cape Adare. One of them seemed covered with lava, while a thick layer of snow appeared upon the north, resting on a layer of lava, and that again on the billowy surface of the glacier. A volcanic peak, about 8,000 feet high, which was comparatively little or no influence that night, and the phenomenon lasted until 2 o'clock, when it was gradually lost in an increasing mist.

On November 6th, in 83°11 latitude and 162°55 longitude, we sighted a small, low, rocky island, extending from forty to sixty miles from southeast to northwest, or, in fact, as far as the eye could reach, in an appearance, I judged to be about 200 miles long. It was a dark grayish color, and at a distance much resembled land. Several icebergs, similar to those we had met before, were floating about in all directions, and were undoubtedly children of this enormous monster.

By the time we reached 55 degrees the albatross had left us, and the white-tailed gulls, which were still following in our track. A lestrich, with dark-brown head and white-bordered wings, and a small blue petrel put in an appearance. I longed to be able to secure one of these birds, but never had an opportunity. On December 7th we sighted the edge of the ice, which was of the common gray kind, its skin being injured by several deep scratches. We had a very strong wind, and the vessel was driven back, and the time covered in snow on deck and in the rigging. On December 8th, latitude 62 degrees 46 minutes, longitude 171 degrees 12 minutes, large streams of ice were drifting around us, a strong head-breeze appeared toward the south, and the presence of the elegant white petrel gave its unmistakable evidence. Indeed, which Sir James Ross, fifty years ago, on January 5, 1841, successfully entered with his famous ship, Erebus, and Terrestrial in the evening we slowly worked out way in between the larger floes of the outer edge of the pack, which consisted of large and small icebergs.

Of marine animals, I saw multitudes of Argonauta and Acanthacea everywhere in the pack, and the latter were swimming in the cavities in the ice-floes, evidently seeking a refuge from their enemies, the whales, that feed principally upon them.

The white petrels were numerous here, and I secured some of them. The white-tailed petrel departed at the edge of the pack, leaving the icy regions to its harder brethren, the black-bellied petrel. We shot several seals, but they were scarce. We seldom saw more than one or two together, and never more than seven, most having scars and scratches in their skins.

BALLANTRAY ISLAND.
Sir James Ross noticed similar wounds on the seals, and it was supposed that they had been inflicted by the large, sharp tusks with which the sea-graunders are provided. My opinion is, however, that these scars must be traced back to an enemy of a different species than the seal. The wounds are not like ordinary cuts inflicted by a tusk or tooth. Varying from two to twenty inches in length, they are a straight, narrow shape, and, where several of these cuts were visible on one animal, they were too far from each other to have possibly been produced by the numerous sharp teeth of a seal. The wounds went straight into the blubber, and sometimes right into the flesh. This unknown and destructive enemy of the seal in those waters is of a superior and more dangerous kind, I conclude from the fact that the wounded seals never had scars about their head and neck, which undoubtedly would have been the case if the bottles were fought among themselves. If my opinion holds good, it may serve as an explanation of the strange scarcity of the seals in regions where one would think there should be found almost everywhere.

When we entered the pack the temperature of the air was 25 degrees, that of the water 23 degrees, while the temperature was kept up all through the pack ice. Penguins were in great numbers on the ice floes, and we had no difficulty in killing them, although we had no hard time after them over the snow-covered ice floes, and many were the cold dips we got for their sake.

On the 14th we sighted Ballantray Island, and found it, according to Ross, in latitude 46 degrees, 44 minutes, longitude 164 degrees. Several seals were shot during the day. The seals were not so numerous as we approached the land, and it was evident that the ice-packs now around us were for a great part discharged from the glaciers of the Ballantray. A view of the Ballantray, which rises to a height of 12,000 feet above the sea-level. The size and shape of the ice-packs now around us offered considerable danger to the vessel, and many anxious hours did we spend there. Covered with several yards' deep snow on its comparatively small surface, above water, and running out into long, sharp points under water, the ice was a most dangerous enemy to the vessel. Several of these points were so close to the vessel that they were too far from each other to have possibly been produced by the numerous sharp teeth of a seal. The wounds went straight into the blubber, and sometimes right into the flesh. This unknown and destructive enemy of the seal in those waters is of a superior and more dangerous kind, I conclude from the fact that the wounded seals never had scars about their head and neck, which undoubtedly would have been the case if the bottles were fought among themselves. If my opinion holds good, it may serve as an explanation of the strange scarcity of the seals in regions where one would think there should be found almost everywhere.

When we entered the pack the temperature of the air was 25 degrees, that of the water 23 degrees, while the temperature was kept up all through the pack ice. Penguins were in great numbers on the ice floes, and we had no difficulty in killing them, although we had no hard time after them over the snow-covered ice floes, and many were the cold dips we got for their sake.

On the 14th we sighted Ballantray Island, and found it, according to Ross, in latitude 46 degrees, 44 minutes, longitude 164 degrees. Several seals were shot during the day. The seals were not so numerous as we approached the land, and it was evident that the ice-packs now around us were for a great part discharged from the glaciers of the Ballantray. A view of the Ballantray, which rises to a height of 12,000 feet above the sea-level. The size and shape of the ice-packs now around us offered considerable danger to the vessel, and many anxious hours did we spend there. Covered with several yards' deep snow on its comparatively small surface, above water, and running out into long, sharp points under water, the ice was a most dangerous enemy to the vessel. Several of these points were so close to the vessel that they were too far from each other to have possibly been produced by the numerous sharp teeth of a seal. The wounds went straight into the blubber, and sometimes right into the flesh. This unknown and destructive enemy of the seal in those waters is of a superior and more dangerous kind, I conclude from the fact that the wounded seals never had scars about their head and neck, which undoubtedly would have been the case if the bottles were fought among themselves. If my opinion holds good, it may serve as an explanation of the strange scarcity of the seals in regions where one would think there should be found almost everywhere.

When we entered the pack the temperature of the air was 25 degrees, that of the water 23 degrees, while the temperature was kept up all through the pack ice. Penguins were in great numbers on the ice floes, and we had no difficulty in killing them, although we had no hard time after them over the snow-covered ice floes, and many were the cold dips we got for their sake.

REPORT OF THE ACADEMIE DE MEDECINE OF FRANCE

Apollinaris

"THE QUEEN OF TABLE WATERS."

THE RESULTS OF THE RECENT INVESTIGATIONS IN PARIS AND THE REPORT OF THE ACADEMIE DE MEDECINE OF FRANCE HAVE PLACED APOLLINARIS WATER AT THE HEAD OF ALL THE WATERS EXAMINED FOR Purity AND FREEDOM FROM DISEASE GERMS.

GOLD DUST.

Little Grains of GOLD DUST,
Tidy, thrifty wife—
Clean, contented household,
Long and happy life.

GOLD DUST WASHING POWDER.
finds a prominent place in the heart and home of every thrifty, thoughtful house-keeper who once gives it a trial. A little of this famous preparation in your water next cleaning day, will prove value beyond all further doubt. it and enjoy rest, comfort and happiness with thousands of others.

The N. K. Fairbank Company,
Chicago, St. Louis, New York,
Boston, Philadelphia,
San Francisco, Wash. D. C.

Way down on Main street, where rents are low, To purchase FURNITURE this is the place to go.

And the particular place is

WILLIAM DAFFRON'S.

THE LARGEST AND MOST COMPLETE FURNITURE ESTABLISHMENT IN THE CITY.

Five large Warehouses and a Factory checked right full of goods.

FURNITURE, BEDDING, CARPETS, REFRIGERATORS, BABY-CARRIAGES,

AND STOVES.

THE ORIGINAL CREDIT HOUSE.

Quality, the best; prices, the lowest; terms, as liberal as anybody's.

WAREHOUSES: Nos. 1420, 1434, 1436, and 1438 EAST MAIN STREET,

AND GORNER STREET.

FACTORY: Nos. 16 to 22 NORTH FIFTEENTH STREET.

(my 26-Su, W&F)

"A HANDFUL OF DIRT MAY BE A HOUSEFUL OF SHAME." CLEAN HOUSE WITH

SAPOLIO

ESTABLISHED 1814.

R. H. BOSHER'S SONS,

15 SOUTH NINTH STREET, RICHMOND, VA.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

Carriages, Buggies, Phaetons, Surreys, Victorias, Wagons.

J. R. GOODE & SON.

We have FOUR clerks always in attendance during the week and EIGHT on Saturday, who know their business, and will always be pleased to show you anything you may desire. Leather and shoes have advanced 20 to 40 per cent. in the last two months, but we will continue to sell at old prices for the present. Do you study economy? If so, give us a call.

SOME OF OUR PRICES:

FOR CHILDREN.

Tan Button—2 to 5..... 50

Tan Button—Spring Heel, 4 to 5..... 75

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel, 11 to 12..... 1.25

Tan Button—Spring Heel,